

From: Justin Quach/NA/BASF

To: Leon Zavodnik/BASF-CATALYSTS/BASF@BASF

Cc: Robert Scoggins/NA/BASF@BASF, Terrence M Vanderbosch/BASF-CATALYSTS/BASF@BASF, Noemi Trent/BASF-CATALYSTS/BASF@BASF, John Bodmann/BASF-CATALYSTS/BASF@BASF, Kristen Kaput/NA/BASF@BASF, William Grodecki/NA/BASF@BASF, Greg Hebb/BASF-CATALYSTS/BASF@BASF Date: 10/31/2014 05:27 PM

Subject: Bld 9 Dust Collector Redesign

All,

The new dust collection design for the PK Blender in building 9 has been installed. See the following. It is quite a strong pull so I have the suction throttled back some. Lets keep an eye and make sure we aren't getting too much in the drop drum off the dust collector. Hopefully this design should work better though and not plug like the old. Thanks

1



Regards,

Justin Quach

Process Engineer - Catalysts

Phone: 440-329-2501, Mobile: 440-822-9800, Fax: 440-329-2403, E-Mail: <u>Justin.Quach@basf.com</u> Postal Address: Catalysts Division, BASF Corporation, 120 Pine St, Elyria, OH 44035

BASF Corporation - The Chemical Company

CONFIDENTIAL BASF_114_010133

2